12.   (Amended) Method as claimed in [any one of the preceding claims] claim 1, wherein said set of geographically distributed cache servers are distributed within a linguistically or culturally defined area.

21.   (Amended) Internet caching system as claimed in [any one of claims 14 to 20] claim 14, wherein said distributing means are arranged to distribute said information to said set of cache servers using multicast communication.

23.   (Amended) Internet caching system as claimed in [any one of claims 14 to 22] claim 14, comprising processing means for determining whether or not said derived information is to be distributed to said set of cache servers.

24.   (Amended) Internet caching system as claimed in [any one of claims 14 to 23] claim 14, wherein said geographically distributed cache servers are arranged to serve different geographical regions.

25.   (Amended) Internet caching system as claimed in [any one of claims 14 to 24] claim 14, wherein said geographically distributed cache servers are distributed within a linguistically or culturally defined geographical area.

26.   (Amended) Internet caching system as claimed in claims 24 [to 24], wherein said geographically distributed cache servers are distributed within a linguistically or culturally defined geographical area encompassing said regions.

29.   (Amended) Internet cache server as claimed in claim 27 [or 28], comprising processing means for determining whether or not a specific piece of derived information is to be cached in said server.

30.   (Amended) Internet cache server as claimed in claim 27[, 28 or 29], comprising processing means for determining whether or not a specific piece of derived information is to be distributed to said set of geographically distributed cache servers.

31.   (Amended) Internet cache server as claimed in claim 29 [or 30], wherein decisions made by said processing means is based upon whether or not said content provider is located within said region.

32.   (Amended) Internet cache server as claimed in claim 29[, 30 or 31], wherein said processing means is arranged to instruct said server to not cache said information and not distribute said information to said set of geographically distributed